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Substitute for form 1449/PTO

INFORMATION DISCLOSURE STATEMENT .

(Use as many sheets as necessary)

Complete If Known		
Application Number	09/687,828	
Filing Date	October 12, 2000	
First Named Inventor	McCloskey, James P.	
Art Unit	3653	
Examiner Name	Joseph C. Rodriguez	,
Attorney Docket Number	BT09562.0526888	

Examiner Initials*	Cite No.	Document Number Number-Kind Code ^{2 (* Innoce)}	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columna, Lines, Where Relevant Passages or Relevant Figures Appear
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Examiner Signature	h	Date Considered	c/1/65	

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Traisation is attached.

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Reduction Act of 1995, no persons are required to respond to a collection of internation unless it contains a vaild OMB control number. Complete if Known AADEH 20m 1448/PTO **Application Number** 09/687,828 INFORMATION DISCLOSURE Filing Date October 12, 2000 STATEMENT First Named Inventor McCloskey, James P. Art Unit 3653 (Use as many sheets as necessary) **Examiner Name** Joseph C. Rodriguez **Attorney Docket Number** Sheet 2 BT09562.0526888 3

		NON PATENT LITERATURE DOCUMENTS	
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T²
-		Exhibit A. attached to the Declaration of Jerry L. Warlow enclosed herewith (the "Warlow Declaration"), is a photograph of a Re-Tech Elinator trommel vehicle.	-
	·	Exhibit B, Warlow Declaration, is a photograph of a Re-Tech Eliminator trommel	· ·
		Exhibit C. Warlow Declaration, is a photograph of a Re-Tech Eliminator trommel vehicle.	
		Exhibit D, Warlow Declaration, is a photograph of a Re-Tech Eliminator trommel vehicel.	ر
		Exhibit E. Warlow Declaration, is a photograph of a Re-Tech Eliminator trommel vehicle.	
		Exhibit F, Warlow Declaration, is a photograph of a manufacturing identification plate attached to the Re-Tech Eliminator trommel vehicle of Exhibits A-E.	
M		Exhibit G, Warlow Declaration, is a Re-Tech drawing E-32, dated 5-25-05, titled "Double-Fold Fines Stacker Option".	
		Exhibit H is a printed publication of Royer Industries, Inc., titled "An Advanced Recycling System-The 616 Mobile Trommel Screen.	.
J.		Exhibit I is page 19 from the May 1991 issue of BioCycle magazine.	
4		Exhibit J is page 6 from the February 6, 1993 issue of BioCycle magazine.	

Éxaminer Signature	(1/M)	Date Considered	5/1/65	

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					Complete If Known
Substitute for form 1449/PTO		Application Number	09/687,828		
INFORMATION DISCLOSURE		Filing Date	October 12, 2000		
STATEMENT		First Named Inventor	McCloskey, James P.		
				Art Unit	3653
	(Use as many s	sneets as n	ecessary)	Examiner Name	Joseph C. Rodriguez
Sheet	3	of	3	Attorney Docket Number	BT09562.0526888

		NON PATENT LITERATURE DOCUMENTS	
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T²
N		Exhibit K is page 47 from the March 1993 issue of BioCycle magazine.	
		Exhibit L is Royer Industries, Inc. drawing D 1402-2680 D, titled 616 MP ASSY.	
h		Exhibit M, Warlow Declaration, is Re-Tech drawing L-01, dated 3-2-94, titled THE LANDSCAPER.	-
-/-t	·	Exhibit N, attached to the Declaration of Joseph E. Musil enclosed herewith (the "Musil Declaration"), a Cedarapids brochure titled	
	,	"Model 5348-VGF-FS Portable Impact Breaker With Front Swivel Conveyor" vehicle (The "Cedarapids vehicle"), Form No. 13757-IMCO-10-73.	
		Exhibit O. Musil Declaration, is a page of a Cedarapids parts manual, titled "Hydraulic Swivel Base Parts List No. 8085KAP".	
		Exhibit P, Musil Declaration, is three pages of a Cedarapids parts manual of a Cedarapids 5460 MATP Plant.	
		Exhibit O. Musil Declaration, is titled Portable And Radial Stacking Conveyor Stockpile Tonnage, Form 125630IMCO-9-69.	
		Exhibit R is a brochure titled Remu. A translation is included.	
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Signature	Considered	6/1	/05
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1 Applicant's unique citation designation number (optional). 2 Applicant is to piace a check mark here if English language Translation is attached.

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PTO/S8/08A (08-03)

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Substitute for form 1449/PTO	. (Complete if Known	
	Application Number	09/687,828	

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Sheet 1

Complete If Known			
Application Number	09/687,828	_	
Filing Date	10/12/2000	_	
First Named Inventor	McCloskey	_	
Art Unit	3653	_	
Examiner Name	Rodriguez	_	
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Examiner	Cite	Document Number	Publication Date	Name of Patentee or	
Initials*	No.'	Number-Kind Code ² (7 troom)	MM-OD-YYYY	Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
//_		^{US-} 2,609,115	09-02-1952	OKLEJAS	
4		^{US-} 4,058,198	11-15-1977	O'NEILL et al.	
1		US-4,997,135	03-05-1991	ZEHR	
	,	^{US-} 5,248,042	09-28-1993	KUHMONEN	
1		^{US-} 5,285,905	02-15-1994	LAPRADE	
Sh		^{US-} 5,577,618	11-26-1996	RAFFERTY	
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		FORE	IGN PATENT DOCU	MENTS		
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Trainstation is attached.

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Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number. Complete if Known Substitute for form 1449/PTO **Application Number** 09/687,828 INFORMATION DISCLOSURE **Filing Date** 10/12/2000 STATEMENT BY APPLICANT First Named Inventor **McCloskey** Art Unit 3653 (Use as many sheets as necessary) **Examiner Name** Rodriguez Attorney Docket Number Sheet 2 of

		NON PATENT LITERATURE DOCUMENTS	
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
4		APPENDIX A: RE-TECH dated engineering drawing (May 25, 1994), Sales Literature from Re-Tech de trommel with two double folding conveyors, Photos of Eliminator Device built July 1994 having seria 1R9TE472XRY216016 (Figures 1-11), Figure 12 is a Re-Tech drawing #E-32 depicting double-fold fine	aumh
		stacker option available before Ap <u>ril 5, 1996, Figure 13 is Sales Literature published before April 5, 19</u> from Re-Tech depicting double-pivoting conveyors in stowed position, Publisher: Re-Tech (a division Environguip Systems Inc.), USA	9 6 n of
		APPENDIX B: ROYER INDUSTRIES INC., Royer 616 MP advertisement, Blocycle Magazine, May 1991 Page 19, Publisher: JG Press, Inc., USA (Figure 1).	
		APPENDIX B: ROYER INDUSTRIES INC., Sales Literature for Royer 616MP depicting a hopper, a rota an input means including an upwardly inclined conveyor, 1991, Publisher: Royer Industries Inc., USA (Figures 2-5).	y trom
		APPENDIX B: ROYER INDUSTRIES INC., Royer 616MP advertisement, Biocycle Magazine, February Page 6, Publisher: JG Press, Inc., USA (Figure 6).	993,
		APPENDIX B: ROYER INDUSTRIES INC., Royer 616MP article, Blocycle Magazine, <u>March 1</u> 993, Page Publisher: JG Press, Inc., USA (Figure 7).	47,
		APPENDIX B: ROYER INDUSTRIES INC., Royer 616MP article, Biocycle Magazine, September 1994, Page 60, Publisher: JG Press, Inc., USA (Figure 8).	
		APPENDIX B: ROYER INDUSTRIES INC., Sales Literature for Royer 616MP depicting the folding feator of the conveyor, Publisher: Royer Industries Inc., USA (Figure 9).	re
		APPENDIX C: DIAMOND Z MANUFACTURING, Diamond Z Device advertisement, Biocycle Magazine, April 1995, Page 14, Publisher: JG Press, Inc., USA (Figure 1).	
		APPENDIX D: RE-TECH dated engineering drawing (March 2, 1994) (Figure 1) and (Figure 2) as enlar version, The Landscaper Device sold in the U.S. prior to April 6, 1995, Publisher: Re-Tech (a division Enviroguip Systems Inc.), USA.	ed of

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		NON PATENT LITERATURE DOCUMENTS		
Examiner Initials*	Cite No.1			
		APPENDIX D: RE-TECH Sales Literature for the Roto-Screen depicting a plurality of screening devic utilize stockpiling conveyors at the end of the chassle opposite the rotary tronunci, located in U.S. F No. 5,285,905, Publisher: Re-Tech (a Division of Enviroquip Systems Inc.), USA (Figures 3.8).	es While atent	
•		APPENDIX F: LEKOPA OY Sales Literature depicting the Remu Device which is used for screening of Publisher: LEKOPA OY, Finland (Figures 1-8).	aterial	
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Considered

Signature

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